





Personalized and Proficiency Based Learning in a Digitally-Rich Environment

Collective Impact and Opportunities to Accelerate April 9, 2014 Coalition Meeting



Agenda – April 9, 2014



- Welcome and Introductions (5 min.)
- Alignment Updates (10 min.)
- Norming "Personalized and Proficiency-Based Learning in a Digitally Rich Environment" (15 min.)
- Who is Lifting Each Piece of the Puzzle? (20 min.)
- Opportunities and Barriers (50 min.)
- Commercial Breaks (5 min.)
- Wrap-up (5-10 min.)



Meeting Objectives

- To understand coalition members' collective impact on the acceleration of our vision
- To identify opportunities and barriers to personalized and proficiencybased learning in a digitally rich environment for all Rhode Island Students

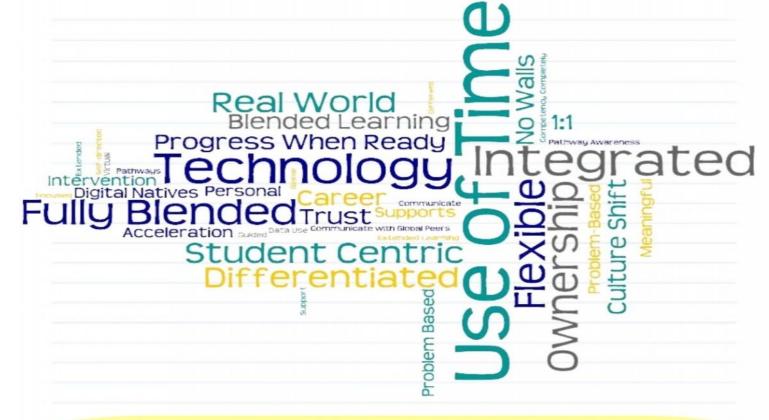
Draft Vision Statement (April 3, 2014)

Personalized
Proficiency-Based Learning

All Rhode Island students will pursue flexible, student-centered, proficiency-based pathways in a digitally enriched learning environment.

In contrast to learning in the traditional timebased system, students will be empowered to take ownership of their learning and work at their own pace to ensure success in college, careers and life. Personalized and Proficiency-Based Learning (PBL) in a Digitally Rich Environment

What is it all about?



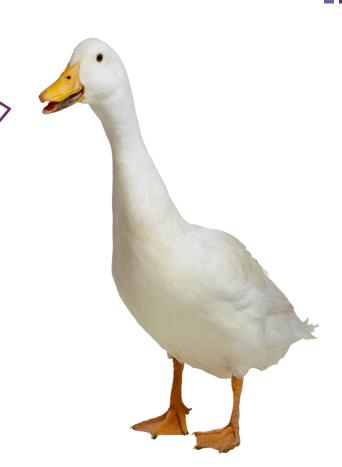
"We are moving in the right direction...but we are not there yet."

Proficiency-based learning can help all students reach college and career readiness through the following strategies:

- Students advance upon demonstrated mastery
- Competencies include explicit, measurable, transferable learning objectives that empower students
- Assessment is meaningful and a positive learning experience for students
- Students receive rapid, differentiated support based on their individual learning needs
- Learning outcomes emphasize competencies that include application and creation of knowledge
- The process of reaching learning outcomes encourages students to develop skills and dispositions important for success in college, careers, and citizenship



- College and Career Ready
- Personalized Learning
- Proficiency-Based Learning
- Digitally Rich Environment
- Blended Learning
- ...Vision

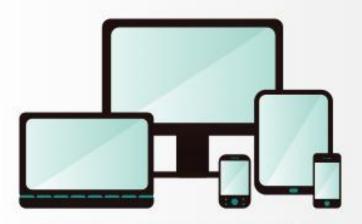


What is driving all of this?

DRIVERS OF BLENDED LEARNING Shift to Need to Potential Improved **Improve** ability to student online extend for personalize individual state tests time and engagement learning stretch starting in progress and motivation 2015 resources Student Potential Ability to Decreased Interest in device and parent to extend improved narrowing the reach working adoption the digital costs of effective conditions of learning divide teachers apps

What is Blended Learning?

BLENDED LEARNING IS...



a formal education program in which a student learns at least in part through online delivery of content and instruction with some element of student control over time, place, path, and/or pace



at least in part at a supervised brick-and-mortar

location away

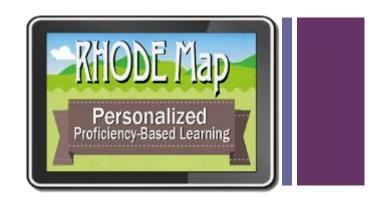
from home

A shift to online delivery for a portion of the day to make students, teachers and schools more productive.

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Maine Center for Best Practices

■ At Their Own Pace: Student Voice and Choice

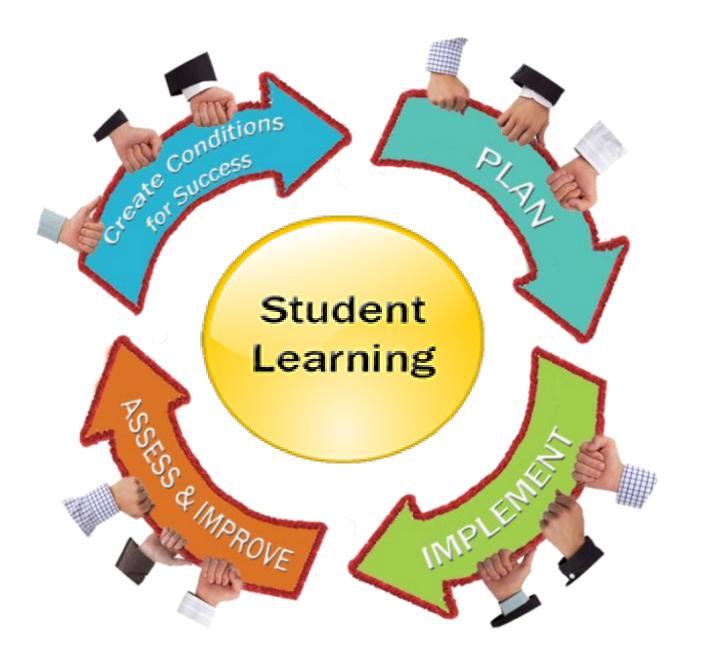


+ The ecosystem is becoming clearer...

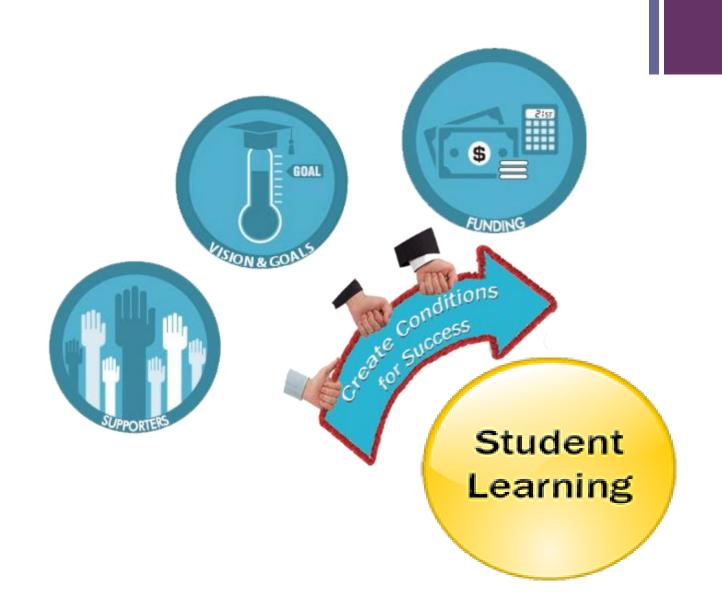




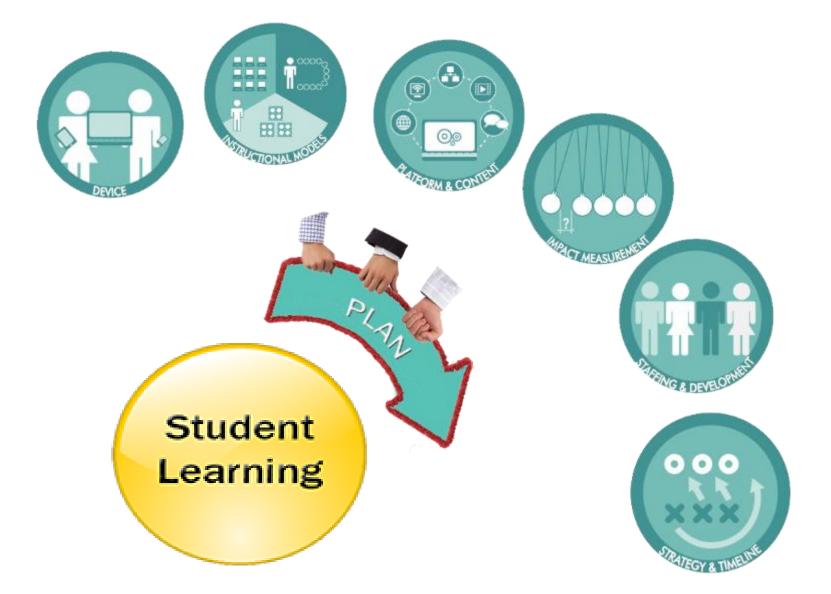




Create the Conditions for Success

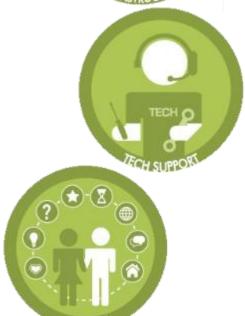


Key Planning Elements



+ Keys to Success



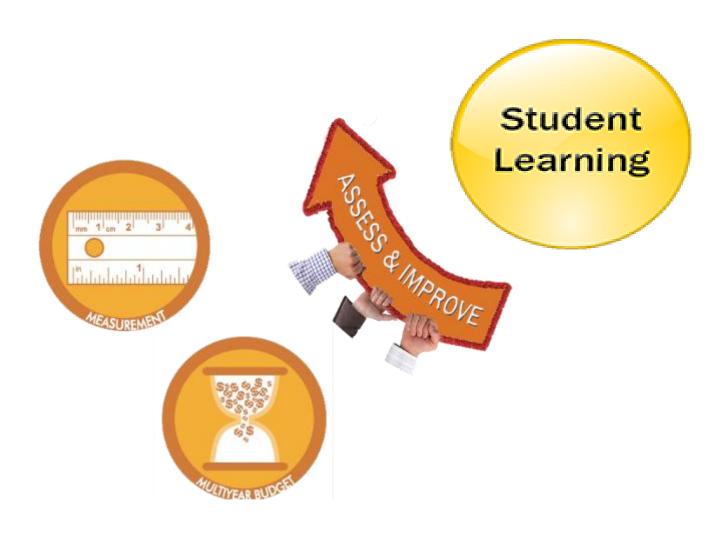








Sustainability and Next Steps





Which puzzle pieces are our partners lifting?





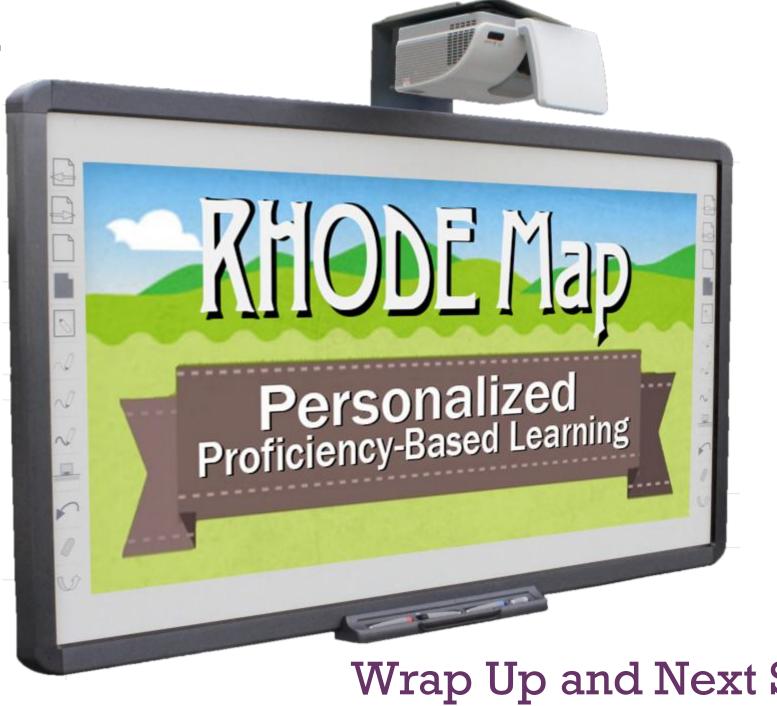
Opportunities and Barriers



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60 Second Commercial Breaks





Wrap Up and Next Steps